

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	33	("1779610"   "2217284"   "2253984"   "2581212"   "2929900"   "20010019300"   "20020101323"   "3253104"   "3683309"   "3828119"   "3869689"   "3925745"   "4177444"   "4253080"   "4319212"   "4680567"   "4736180"   "4736181"   "5304740"   "5736919"   "6191678"   "6269745"   "6538550"   "6650223").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 07:35
S2	2	((YASUHIRO) near2 (HASE)).INV.	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/05 07:36
S3	39	((YASUHIRO) near2 (HASE)).INV.	EPO; JPO; DERWENT	AND	ON	2008/06/05 07:36
S4	19	((HIROSHI) near2 (NOZUE)).INV.	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/05 07:36
S5	99	((HIROSHI) near2 (NOZUE)).INV.	EPO; JPO; DERWENT	AND	ON	2008/06/05 07:36
S6	7	(KURABE near2 INDUSTRIAL).as.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 07:37
S7	356	(KURABE).as.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 07:38
S8	27	(S2 or S3 or S4 or S5) S7	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 07:38

S9	407	337/159.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 08:28
S10	22	S9 (core cover insulat\$3 conduct\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 08:39
S11	92	337/14.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 08:49
S12	2	S11 (core cover insulat\$3 conduct\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 09:03
S13	5	((cord or core) NEAR3 type) fuse cover (core near3 insulat\$3) conductor ((gas or air) with (pocket or bubble))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 09:05
S14	74	((cord or core) NEAR3 type) fuse cover (core near3 insulat\$3) conductor)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 09:08
S15	2	((YASUHIRO) near2 (HASE)).INV.	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/05 09:22
S16	39	((YASUHIRO) near2 (HASE)).INV.	EPO; JPO; DERWENT	AND	ON	2008/06/05 09:22
S17	19	((HIROSHI) near2 (NOZUE)).INV.	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/05 09:22
S18	99	((HIROSHI) near2 (NOZUE)).INV.	EPO; JPO; DERWENT	AND	ON	2008/06/05 09:22
S19	7	(S15 or S16 or S17 or S18) (core cover insulat\$3 conductor)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 09:22
S20	1	"181028" kurabe	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:30
S21	3	337/279.ccls. ((insulat\$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:31

S22	0	337/281.ccls. ((cover or sheath) (insulat\$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:32
S23	0	337/18.ccls. ((cover or sheath) (insulat\$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:33
S24	0	337/123.ccls. ((cover or sheath) (insulat\$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:33
S25	0	337/203.ccls. ((cover or sheath) (insulat\$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:33
S26	0	337/20.ccls. ((cover or sheath) (insulat\$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:33
S27	0	337/160.ccls. ((cover or sheath) (insulat\$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:33
S28	1	337/142.ccls. ((insulat \$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:33
S29	0	337/158.ccls. ((insulat \$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:34
S30	0	337/19.ccls. ((insulat \$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:34
S31	0	337/186.ccls. ((insulat \$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:34
S32	1	337/227-228.ccls. ((insulat\$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:34
S33	1	337/249.ccls. ((insulat \$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:35

S34	7	174/110r.ccls. ((insulat\$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:36
S35	11	174/120r.ccls. ((insulat\$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:37
S36	1	174/120r.ccls. (fus\$4 (insulat\$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:38
S37	1	174/68.1.ccls. (fus\$4 (insulat\$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:38
S38	0	29/623.ccls. (fus\$4 (insulat\$3 NEAR3 core) with (gas or air))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:49
S39	7	((fus\$3 NEAR2 core) tensile (cover or sheath) conductor (core near2 (member or element)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:52
S40	6	((fus\$3 NEAR2 core) ((cut or break or broken) WITH conductor) (cover or sheath) (core near2 (member or element)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:55
S41	53	((fus\$4) ((wind\$3 or wound\$3) WITH core) ((cut or break or broken) WITH conductor) (cover or sheath) ((tensile OR resis\$4 or core) near2 (member or element)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:56

S42	3	"337"/\$.ccls. ((fus\$4 ((wind\$3 or wound \$3) WITH core WITH conductor) ((cut or break or broken or slice) WITH conductor) (cover or sheath) ((tensile OR resis\$4 or core) near2 (member or element))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 09:59
S43	4	"29"/\$.ccls. ((fus\$4 ((wind\$3 or wound \$3) WITH core WITH conductor) ((cut or break or broken or slice) WITH conductor) (cover or sheath) ((tensile OR resis\$4 or core) near2 (member or element))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 10:05
S44	2	"174"/\$.ccls. ((fus\$4 ((wind\$3 or wound \$3) WITH core WITH conductor) ((cut or break or broken or slice) WITH conductor) (cover or sheath) ((tensile OR resis\$4 or core) near2 (member or element))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 10:06
S45	1	(fuse ((wind\$3 or wound) with conductor) (core with gas with contain) ((cover or sheath) with insulat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 10:09
S46	399	(fuse ((wind\$3 or wound) with conductor) ((cover or sheath) with insulat \$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 10:11
S47	247	S46((cover or sheath) near3 insulat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 10:12

S48	247	S46 ((cover or sheath) near3 insulat \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 10:12
S49	85	S48 ((cut or break or broken or slice) WITH conductor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 10:12
S50	2	S19 "337"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 10:13
S51	36	S46 "337"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 10:14
S52	198	((code or cord or core) near3 (type or like or shape) near3 fuse)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 10:16
S53	22	("3260201"   "3318242"   "3384688"   "3407731"   "3428502"   "3881420"   "3908509"   "3945320"   "3995525").PN. OR ("4230041").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/05 10:22
S54	3	("2380312").URPN.	USPAT	AND	ON	2008/06/05 10:26
S55	28	(fuse (insulat\$3 WITH (cover or sheath)) ((wind or wound or wrap\$4) near4 conductor) ((tensile or rubber or eleastic) near4 (member or element or core)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 10:29
S56	0	337/159.ccls. (fuse core conductor (wind or wound or wrap) (cover or sheath) gas ((elastic or resis\$4 or tensile) NEAR3 (element or core or member))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 10:38

S57	5	337/159.ccls. (fuse core conductor (wind or wound or wrap) (cover or sheath) gas ((elastic or resis\$4 or tensile) NEAR3 (element or core or member)))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 10:39
S58	0	337/186.ccls. (fuse core conductor (wind or wound or wrap) (cover or sheath) gas ((elastic or resis\$4 or tensile) NEAR3 (element or core or member))).dm.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 10:41
S59	608	337/186.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 10:41
S60	0	S59 (fuse core conductor (wind or wound or wrap) (cover or sheath) gas ((elastic or resis\$4 or tensile) NEAR3 (element or core or member)))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 10:41
S61	15	"337"/\$.ccls. ((fuse adj core) ((air or gas) near4 (bubble or space or pocket or structure or element)))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 11:18
S62	96	"337"/\$.ccls. (fuse (core WITH (air or gas)))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 11:26
S63	41	(fuse (core with (elastic or rubber or olymer or tensile)) (core WITH ((air or gas) NEAR4 (hole or bubble or pocket or space))))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 11:31
S64	3	"2002" "030130"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 11:39

S65	356	(KURABE).as.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 11:48
S66	16	S65 fuse	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 11:52
S67	612	337/290.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 14:22
S68	450	337/295.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 14:22
S69	0	S67 (fuse (core with (insulat\$3 OR elastic or rubber or polymer or tensile)) (core WITH ((air or gas) NEAR4 (contain or hole or bubble or pocket or space))))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 14:23
S70	0	S68 (fuse (core with (insulat\$3 OR elastic or rubber or polymer or tensile)) (core WITH ((air or gas) NEAR4 (contain or hole or bubble or pocket or space))))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 14:24
S71	0	337/290.ccls. (fuse core conductor (wind or wound or wrap) (cover or sheath) gas ((elastic or resis\$4 or tensile) NEAR3 (element or core or member))))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 14:30
S72	0	337/295.ccls. (fuse core conductor (wind or wound or wrap) (cover or sheath) gas ((elastic or resis\$4 or tensile) NEAR3 (element or core or member))))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2008/06/05 14:30



S73	1	337/159.ccls. ((fus\$3 NEAR2 core) ((cut or break or broken) WITH conductor) (cover or sheath) (core near2 (member or element))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2008/06/05 14:31
S74	0	337/186.ccls. ((fus\$3 NEAR2 core) ((cut or break or broken) WITH conductor) (cover or sheath) (core near2 (member or element))).clm.	US-PGPUB	AND	ON	2008/06/05 14:32
S75	0	337/290.ccls. ((fus\$3 NEAR2 core) ((cut or break or broken) WITH conductor) (cover or sheath) (core near2 (member or element))).clm.	US-PGPUB	AND	ON	2008/06/05 14:32
S76	0	337/295.ccls. ((fus\$3 NEAR2 core) ((cut or break or broken) WITH conductor) (cover or sheath) (core near2 (member or element))).clm.	US-PGPUB	AND	ON	2008/06/05 14:32
S77	1	337/159.ccls. ((fus\$3 NEAR2 core) ((cut or break or broken) WITH conductor) (cover or sheath) gas).clm.	US-PGPUB	AND	ON	2008/06/05 14:32

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